

Please amend the present application as follows:

Claims

The following is a copy of Applicants' claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("—"), as is applicable:

1. (Cancelled)
2. (Previously presented) The method as defined in claim 4, wherein said reference is an opaque reference.
3. (Previously presented) The method as defined in claim 4, further comprising the step of setting the destination reference.
4. (Previously presented) A method for redirecting a browser, comprising the steps of:
 - receiving redirection initiation to redirect the browser;
 - getting a direct or indirect reference to a destination based on user information in a user profile accessed via a networked autonomous user profile store; and
 - causing the browser to browse to that destination wherein the step of getting a reference comprises accessing a user profile to obtain the destination reference.
5. (Original) The method as defined in claim 4, wherein the step of accessing a user profile comprises the step of accessing a user profile store and invoking a method in the user profile store to access the user profile.

6. (Previously presented) The method as defined in claim 4, wherein the reference is a URL.

7. (Previously presented) The method as defined in claim 4, further comprising the step of displaying a plurality of selectable destination redirection indicators to the user in order to select a redirection destination.

8. (Previously presented) The method as defined in claim 7, further comprising a method for displaying a different one of the selectable designators based on whether the user is inside or outside of a firewall.

9. (Cancelled)

10. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 13, wherein the called destination method comprises at least two methods, including a first method for providing a reference for the destination to the web content and a second method to cause the browser to browse to the destination.

11. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 10, wherein said reference is an opaque reference.

12. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 13, further comprising a method that may be called to set the destination reference in the destination method.

13. (Currently amended) A computer-readable medium having computer executable instructions configured to perform ~~program-product including machine readable code to provide an API for a browser extension for use in an imaging client that has a browser, comprising:~~

a destination method that may be called by web content to get a direct or indirect reference to a destination based on user information in a user profile accessed via a networked autonomous user profile store and cause a browser to browse to that destination, wherein the destination method accesses a user profile to obtain the destination reference.

14. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 13, wherein the destination method calls a user profile store and accesses the user profile using a method in a user profile store.

15. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 14, wherein the called destination method comprises at least two methods, including a first method for providing an opaque reference for the destination to the web content and a second method to cause the browser to browse to the destination.

16. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 13, wherein the reference is a URL.

17. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 13, wherein the web content calls the destination method when a print designator from web content displayed at the browser in the an imaging client is indicated.

18. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 17, wherein a selectable designator is displayed at the browser for each of a plurality of different destination methods.

19. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 18, further comprising a method for displaying at least one of the selectable designators based on whether the imaging client is inside or outside of a firewall.

20. (Cancelled)

21. (Previously presented) The method as defined in claim 22, wherein said reference is an opaque reference.

22. (Previously presented) A method for redirecting a browser, comprising the steps of:

receiving redirection initiation to redirect the browser to a printer list;

getting a direct or indirect reference to a printer list destination based on user information in a user profile accessed via a networked autonomous user profile store; and

causing the browser to browse to the printer list destination, wherein the step of getting a reference comprises accessing a user profile to obtain the printer list destination reference.

23. (Original) The method as defined in claim 22, wherein the step of accessing a user profile comprises the step of accessing a user profile store and invoking a method in the user profile store to access the user profile.

24. (Previously presented) The method as defined in claim 22, further comprising the step of displaying a plurality of selectable printer and printer list destination redirection indicators to the user in order to select a redirection destination.

25. (Original) The method as defined in claim 24, further comprising a method for displaying at least one of the selectable designators based on whether the user is inside or outside of a firewall.

26. (Cancelled)

27. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 30, wherein the called printer list destination method comprises at least two methods, including a first method for providing a reference for the printer list destination to the web content and a second method to cause the browser to browse to the destination.

28. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 27, wherein said reference is an opaque reference.

29. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 30, further comprising a method that may be called to set the printer list destination reference in the printer list destination method.

30. (Currently amended) A ~~program-product~~ computer-readable medium having computer executable instructions configured to perform ~~including machine readable code to provide an API for a browser extension for use in an imaging client that has a browser, comprising:~~

a printer list destination method that may be called to get a direct or indirect reference to a printer list destination based on user information in a user profile accessed via a networked autonomous user profile store and cause a browser to browse to that reference destination, wherein the printer list destination method accesses a user profile to obtain the printer list destination reference.

31. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 30, wherein the called printer list destination method comprises at least two methods, including a first method for providing an opaque reference for the printer list destination to the web content and a second method to cause the browser to browse to the printer list destination.

32. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 30, wherein the web content calls the printer list destination method when a print designator from web content displayed at the browser in the an imaging client is indicated.

33. (Currently amended) The ~~program-product-and-data-structure~~ computer-readable medium as defined in claim 30, wherein the reference for the printer list destination is a URL.

34. (Cancelled)

35. (Previously presented) The method as defined in claim 37, wherein said reference is an opaque reference.

36. (Previously presented) The method as defined in claim 37, further comprising the step of setting the printer destination reference.

37. (Previously Presented) A method for redirecting a browser, comprising the steps of:

- receiving redirection initiation to redirect the browser to a printer;
- getting a direct or indirect reference to a printer destination based on user information in a user profile accessed via a networked autonomous user profile store;
- and
- causing the browser to browse to the printer destination, wherein the step of getting a reference comprises accessing a user profile to obtain the printer destination reference.

38. (Original) The method as defined in claim 37, wherein the step of accessing a user profile comprises the step of accessing a user profile store and invoking a method in the user profile store to access the user profile.

39. (Previously presented) The method as defined in claim 37, further comprising the step of displaying a plurality of selectable printer destination redirection indicators to the user in order to select a redirection destination.

40. (Previously presented) The method as defined in claim 37, further comprising a method for displaying at least one of the selectable designators based on whether the user is inside or outside of a firewall.

41. (Cancelled)

42. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 44, wherein the called printer destination method comprises at least two methods, including a first method for providing a reference for the printer destination to the web content and a second method to cause the browser to browse to the printer destination.

43. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 44, wherein said reference is an opaque reference.

44. (Currently amended) A computer-readable medium having computer executable instructions configured to perform ~~program-product including machine readable code to provide an API for a browser extension for use in an imaging client that has a browser, comprising:~~

a printer destination method that may be called to get a direct or indirect reference to a printer destination based on user information in a user profile accessed via a networked autonomous user profile store and cause a browser to browse to that URL destination, wherein the printer destination method accesses a user profile to obtain the printer destination reference.

45. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 44, wherein the printer destination method calls a user profile store and accesses the user profile using a method in the user profile store.

46. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 45, wherein the called printer destination method comprises at least two methods, including a first method for providing an opaque reference for the printer destination to the web content and a second method to cause the browser to browse to the printer destination.

47. (Currently amended) The ~~program-product~~ computer-readable medium as defined in claim 44, wherein the web content calls the destination method when a printer designator from web content displayed at the browser in the ~~an~~ imaging client is indicated.

48. (Currently amended) The ~~program-product-and-data-structure~~ computer-readable medium as defined in claim 47, further comprising a plurality of printer destination methods, each having a selectable printer designator displayed at the browser.

49. (Currently amended) The ~~program-product-and-data-structure~~ computer-readable medium as defined in claim 48, further comprising a method for displaying at least one of the selectable designators based on whether the imaging client is inside or outside of a firewall.

50. (Cancelled)

51. (Previously presented) The method as defined in claim 52, wherein said reference is an opaque reference.

52. (Currently amended) A method for redirecting a browser, comprising the steps of:

receiving redirection initiation to redirect the browser to a printnow destination for printing without further user interaction;

getting a direct or indirect reference to a printnow destination based on user information in a user profile accessed via a networked autonomous user profile store; and

causing the browser to browse to the printnow destination, wherein the step of getting a reference comprises accessing a user profile to obtain the printnow destination reference.

53. (Original) The method as defined in claim 52, wherein the step of accessing a user profile comprises the step of accessing a user profile store and invoking a method in the user profile store to access the user profile.

54. (Previously presented) The method as defined in claim 52, further comprising the step of displaying a plurality of selectable printnow destination redirection indicators to the user in order to select a redirection destination.

55. (Previously presented) The method as defined in claim 52, further comprising a method for displaying at least one of the selectable designators based on whether the user is inside or outside of a firewall.

56. (Cancelled)

57. (Currently amended) A computer-readable medium having computer executable instructions configured to perform ~~including machine-readable code to provide an API for a browser extension for use in an imaging client that has a browser, comprising:~~

a print now destination method that may be called to get a direct or indirect reference to a PRINTNOW destination that will print using preset printer settings based on user information in a user profile accessed via a networked autonomous user profile store, and cause a browser to browse to that URL destination, wherein the preset printer settings at the PRINTNOW destination are associated with identification information from a user profile.

58. (Currently amended) A ~~program-product~~ computer-readable medium as defined in claim 57, further comprising a selection method for always providing the reference to the PRINTNOW destination if predetermined criteria have been met.